

Platash 10/15 SAR

LD 493

Coated

BLK

MMDA 200  $\mu$ l  $\times$  10 min  
 + Hexa 3  $\mu$ l  
 " 10  
 " 30  
 " 100

Same for pensta-1, pensta-2

Calcs:  $(1.25 \text{ ml})(300 \mu\text{l}/\text{ml MMDA}) = x 20 \mu\text{l}/\text{ml}$   $x = 18.75$

$$(1.25 \text{ ml})(9.5) = x 937 \mu\text{l}$$

$$937 \mu\text{l}/\text{ml}$$

$$1.25 \text{ ml}$$

$$x_1 = 6 \mu\text{l}$$

$$x_{P1} = 5.8 \mu\text{l}$$

$$x_{P2} = 4.3 \mu\text{l}$$

$$(1.25)(15) = x 937.5 \mu\text{l}/\text{ml}$$

$$937.5 \mu\text{l}/\text{ml}$$

$$1.25 \text{ ml}$$

$$x_1 = 2 \mu\text{l}$$

$$x_{P1} = 1.92 \mu\text{l}$$

$$x_{P2} = 1.44 \mu\text{l}$$

$$(1.25)(45) = x (9.375 \mu\text{l}/\text{ml})$$

$$x (9.375 \mu\text{l}/\text{ml})$$

$$x (12.9375 \mu\text{l}/\text{ml})$$

$$x_1 = 4 \mu\text{l}$$

$$x_{P1} = 3.8 \mu\text{l}$$

$$x_{P2} = 2.8 \mu\text{l}$$

$$(1.25)(150) = x \text{ same}$$

$$x \text{ same}$$

$$x \text{ same}$$

$$x_1 = 20 \mu\text{l}$$

$$x_{P1} = 19.2 \mu\text{l}$$

$$x_{P2} = 14.4 \mu\text{l}$$

7m 03 1:30 PM

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EXHIBIT

A6